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September 15, 2014

Kent Jones, State Engineer
Boyd Clayton
Jared Manning
Sue Odekirk
Utah State Engineer Office
1594 W. North Temple, Suite 220
PO Box 146300
Salt Lake City, UT 84114-6300

Re: *Piute/Sevier Bridge Credit Issue*

Dear Kent, Boyd, Jared and Sue,

Thanks for the audience afforded us last Tuesday afternoon. It was a good meeting in which Ray Owens and Terry Monroe joined by telephone. We now have a better understanding of how the decree is being construed and can offer more meaningful comments.

1. **The Decree's Governing Provisions**. Piute previously cited a provision from page 194 of the general adjudication decree to establish that waters over Vermillion Dam were relevant to storage in both reservoirs during the entire year, and to counter Sevier's argument that the Hoyt Decree somehow precluded Piute's participation. This provision is now being relied upon as governing the allocation of the water. That is governed elsewhere in the decree as the language on p. 194 reveals:

> "IT IS FURTHER ORDERED, ADJUDGED and DECREED that any and all water that passes said Vermillion Dam having been yielded by the river in the upper zone, that is, above Vermillion Dam from January 1 to December 31, inclusive, in each and every year, is hereby decreed to and allocated to the Sevier Bridge Reservoir and the said Piute Reservoir *under the terms and provisions of this decree*." [Emphasis added].

The provisions governing allocation between the reservoirs are found at page 186 of the decree and are much broader and more defining than the Vermillion Dam provision.

> "As between the owners of the Piute Reservoir and the owners of the Sevier Bridge Reservoir it is hereby ordered, adjudged and decreed that *all the waters of the Sevier River yielded above the Sevier Bridge*

> *Dam from all and every source whatever, available for storage or use under their or any of their said water filings* between October 1st of any year and October 1st of the succeeding year, the following priorities and allocations of amounts shall govern:"

The decree proceeds to walk through the six priority levels which allocate the waters "*available for storage or use*" by the two reservoirs.

2. **Waters Available for Storage or Use**. The allocation is all encompassing. No water that enters Sevier Bridge Reservoir is excluded. It is now being argued that what happened when the reservoirs were full in 2012 doesn't count; that in essence there was a *time-out* allowing all the water to pass unallocated until there was storage room in Sevier Bridge. In order to put the magnitude of this claim in perspective, it is essential to consider what water was "*available for storage or use*" during the storage months of the 2012 water year – October 1, 2011 to April 1, 2012. The lower river had claimed that as of April 1, 2012 it was due 28,460 on its first priority. The waters that meet the definition of being "*available for storage or use*" by Sevier are measured at the last gauging station above the reservoir after entry of the San Pitch River. The total that flowed past this gauging station and into the reservoir for the first three months of the 2012 water year (October – December, 2011) was 94,294 acre feet. (See page 75 of the 2011 Annual Report attached as Exhibit A). The total acre feet that entered the reservoir during the next three months (January – March, 2012) was 122,974 acre feet. (See page 75 of the 2012 Annual Report attached as Exhibit B). The combined total of new water delivered to Sevier and "*available for storage or use*" during the first six months of the 2012 water year was 217,268 acre feet. Of this amount 113,301 acre feet had passed over Vermillion Dam. (See Exhibits C and D, attached).

3. **No "Time-out" Under the Decree**. Full reservoirs become limitations on the waters actually stored – not on the waters allocated. Piute faced that dilemma in 1943. Its allocation exceeded its storage capacity. The limits of its storage capacity precluded its capture and "beneficial use" of the water which consequently flowed into Sevier Bridge without any credit to Piute. The limitation imposed by a full reservoir was the one concept agreed upon by all the Supreme Court Justices. (See the excerpts from the various opinions quoted at page 7 of Piute's letter of July 11, 2014). More pointedly, there is no provision in the general adjudication decree that allows Sevier Bridge to call a time-out until it had room to store more water, which by the time it was available, could only come from water which has been allocated to the upper zone, and which reached Sevier only because the Upper River Commissioner had misestimated accretions to the river and released too much water from Piute Dam. It would be the ultimate irony if Piute were the victim of a time-out invoked by Sevier who successfully used the "full reservoir" predicament to defeat Piute's claim for credit in 1943.

4. **The Impact of Full Reservoirs**. It has long been understood that when both Piute and Sevier Bridge fill to capacity, the priorities for that year are fully satisfied. That was the stance taken in the position paper from the Lower River which started the current debate. That has been Piute's position as well. That was also the circumstance in 1943 when the dispute went to the Supreme Court. (See the lead opinion at page 797). The companies in both the Upper and Lower Sevier zones have taken this position with respect to their internal affairs. All

credits are cancelled and the full reservoirs become common storage among the users served thereby. The internal policies within the zones do not control the relationship between the zones, but the provision of the general adjudication decree, discussed above, lead to the same conclusion. The historical practice and understanding that full reservoirs satisfy all priorities is legally sound, and greatly facilities management of the river.

5. **Piute's "2012" Claim**. Piute's 2012 credit claim actually relates to water for 2013. Piute had, by right, captured the water in its reservoir as part of its 2012 allocation. It had designed to leave "holdover" water in the reservoir for 2013. The plan was foiled late in the water year by regulatory decisions by the Upper River Commissioner over which Piute lacked control. Piute's current circumstance is clearly distinguishable from the one it faced in 1943 and the one faced by Sevier during the first seven months of the 2012 water year. In both of those instances, full reservoirs compelled Piute, and later Sevier, to send excess water over their respective dams with no opportunity to get it back. Piute has adjusted to that consequence, and so must Sevier.

6. **Piute's Credit Claim Complies with the Hoyt Decree**. The Hoyt Decree describes two circumstances which give rise to Piute receiving credit during the next water year. The first relates to miscalculation of the amount due Sevier Bridge. The other is defined in subparagraph (2) of the Hoyt Decree. The full text is as follows:

> (2). Water received in Sevier Bridge Reservoir from accretions to the river below the Piute Reservoir exceeding the amount for which allowance had been made in the calculations of the River Commissioners.

That is precisely what happened in the summer and fall of 2012. The "accretions to the river below Piute Reservoir exceeded the amount for which the Upper River Commissioner had made allowance in his calculations" – a term that not only relates to a mathematical computation but to the process of *arriving at a plan based upon estimates of probable results*. (See Webster's New Collegiate Dictionary). That the latter definition must be employed here is clear from the difficult nature of the task, and the court-ratified remedy which is "after-the-fact" credit during the following year.

7. **Credit is Triggered by River Commissioner Mistake Not Water Owed.** Credit is triggered by the river commissioner's mistake and should not be dependent upon whether water is due Sevier. The challenge facing the Upper River Commissioner is greater when no water is owed. He must then deliver 37.8 cfs to Vermillion Canal at Vermillion Dam, *no more, no less*. It is a very exact requirement not capable of human achievement. Here's why. The last user above Vermillion Dam, is Annabella Canal some five miles upstream as "the crow flies," and some ten miles by the river meander. Monroe Creek enters the river in this stretch, as does return flow from other irrigators in other companies, together with intermittent flows from several canyons on the west side of Sevier Valley. If Sevier is owed water, it is a qualified recipient that can absorb some unpredictable accretions. If not, the river commissioner is without a contemporaneous tool to account for flow over Vermillion Dam which inevitably occurs. The only possible way to regulate the river without unfair injury is to allow Piute credit during the following year. That is the genius behind the 1938 agreement and its endorsement

and construction in the Hoyt Decree. The State Engineer must recognize that overages at Vermillion Dam stem directly from misestimates of the River Commissioner, and should honor the agreement that allows the River Commissioner to correct such errors through credit the following year. That is the only way the system can work.

REQUEST

Piute respectfully requests that the State Engineer allow credit to Piute for misestimates of accretions to the river made by the Upper River Commissioner in the 2012 and 2013 water years and to reinforce the long-standing practice of treating the priorities of both Piute and Sevier fully satisfied when both reservoirs are filled to capacity.

Respectfully submitted,

Kay L. McIff
Attorney for Piute Irrigation Company

KLM/gj
Enclosures
cc: Piute Irrigation Company

2012 WATER ENTERING SEVIER

STATE OF UTAH
DIVISION OF WATER RIGHTS
Office of the Sevier River Commissioner

2011	Daily Discharge in cfs of the Station: Sevier River below San Pitch River											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	239.0	235.0	240.0	236.0	1060.0	2700.0	2010.0	243.0	118.0	188.0	584.0	689.0
2	220.0	215.0	240.0	294.0	1010.0	2860.0	1950.0	216.0	114.0	194.0	614.0	701.0
3	229.0	197.0	245.0	470.0	951.0	2890.0	1770.0	210.0	117.0	190.0	635.0	715.0
4	211.0	196.0	248.0	562.0	942.0	2890.0	1700.0	280.0	133.0	198.0	684.0	701.0
5	188.0	218.0	244.0	690.0	977.0	2890.0	1510.0	326.0	144.0	205.0	714.0	699.0
6	155.0	228.0	251.0	831.0	1050.0	2940.0	1490.0	315.0	140.0	247.0	711.0	665.0
7	151.0	230.0	290.0	870.0	1210.0	3050.0	1500.0	329.0	134.0	293.0	712.0	585.0
8	148.0	232.0	302.0	740.0	1330.0	3010.0	1550.0	273.0	137.0	300.0	723.0	505.0
9	150.0	222.0	337.0	618.0	1370.0	2990.0	1580.0	260.0	140.0	314.0	645.0	475.0
10	151.0	214.0	373.0	559.0	1320.0	3070.0	1470.0	258.0	146.0	321.0	566.0	477.0
11	224.0	209.0	374.0	576.0	1210.0	3120.0	1470.0	212.0	146.0	373.0	576.0	506.0
12	381.0	209.0	369.0	581.0	1330.0	3100.0	1230.0	157.0	152.0	369.0	542.0	499.0
13	309.0	220.0	357.0	591.0	1350.0	3020.0	1050.0	134.0	159.0	358.0	503.0	515.0
14	309.0	229.0	281.0	669.0	1590.0	2830.0	860.0	125.0	159.0	351.0	458.0	534.0
15	305.0	235.0	225.0	807.0	1740.0	2950.0	892.0	126.0	178.0	361.0	434.0	503.0
16	302.0	251.0	234.0	788.0	1950.0	3210.0	818.0	125.0	181.0	351.0	422.0	462.0
17	305.0	326.0	303.0	814.0	1930.0	3350.0	713.0	122.0	239.0	339.0	409.0	371.0
18	326.0	268.0	624.0	985.0	1830.0	3110.0	635.0	128.0	274.0	351.0	415.0	396.0
19	315.0	273.0	842.0	1240.0	1940.0	3020.0	558.0	138.0	342.0	380.0	463.0	501.0
20	300.0	283.0	969.0	1110.0	1980.0	3010.0	414.0	128.0	412.0	424.0	527.0	565.0
21	387.0	275.0	1030.0	1080.0	2070.0	2940.0	321.0	135.0	416.0	460.0	588.0	582.0
22	296.0	254.0	861.0	1190.0	2260.0	2820.0	284.0	116.0	406.0	492.0	641.0	479.0
23	290.0	247.0	730.0	1160.0	2460.0	2860.0	242.0	111.0	382.0	497.0	649.0	388.0
24	264.0	246.0	655.0	1160.0	2640.0	2720.0	221.0	104.0	355.0	497.0	659.0	361.0
25	237.0	241.0	596.0	1090.0	2680.0	2540.0	184.0	105.0	347.0	555.0	668.0	475.0
26	232.0	243.0	558.0	1050.0	2700.0	2450.0	157.0	109.0	303.0	588.0	667.0	581.0
27	225.0	243.0	534.0	1050.0	2850.0	2370.0	164.0	111.0	265.0	581.0	660.0	664.0
28	221.0	231.0	427.0	1070.0	2930.0	2210.0	188.0	105.0	263.0	562.0	662.0	709.0
29	228.0	.0	317.0	1180.0	2990.0	2150.0	190.0	116.0	249.0	554.0	675.0	751.0
30	233.0	.0	335.0	1180.0	3000.0	2200.0	179.0	117.0	212.0	549.0	679.0	789.0
31	238.0	.0	271.0	.0	2820.0	.0	181.0	120.0	.0	557.0	.0	812.0
cfs	7769	6670	13662	25241	57470	85270	27481	5354	6763	11999	17885	17655
af	15410	13230	27099	50066	113992	169133	54509	10620	13414	23800	35475	35019
					Total for Year: 5.6176E5 af							

94,294 af THAT ENTERED SEVIER IN LAST THREE MONTHS OF 2011 (first three months of 2012 water year).

A

2012 WATER ENTERING SEVIER

STATE OF UTAH
DIVISION OF WATER RIGHTS
Office of the Sevier River Commissioner

2012	Daily Discharge in cfs of the Station: Sevier River below San Pitch River											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	800.0	668.0	830.0	742.0	164.0	89.0	35.0	77.0	112.0	160.0	161.0	201.0
2	804.0	661.0	810.0	609.0	116.0	86.0	40.0	58.0	120.0	157.0	167.0	203.0
3	808.0	594.0	744.0	560.0	155.0	93.0	33.0	62.0	126.0	157.0	158.0	208.0
4	796.0	517.0	740.0	665.0	150.0	122.0	34.0	66.0	131.0	159.0	161.0	207.0
5	782.0	445.0	711.0	621.0	160.0	125.0	36.0	66.0	84.0	162.0	168.0	205.0
6	723.0	424.0	715.0	466.0	151.0	117.0	42.0	64.0	132.0	166.0	188.0	205.0
7	715.0	411.0	707.0	274.0	147.0	115.0	48.0	61.0	131.0	127.0	171.0	206.0
8	705.0	416.0	666.0	239.0	130.0	89.0	46.0	52.0	128.0	122.0	169.0	203.0
9	691.0	409.0	645.0	238.0	130.0	75.0	52.0	57.0	119.0	123.0	170.0	202.0
10	678.0	412.0	745.0	218.0	124.0	79.0	46.0	52.0	100.0	130.0	176.0	195.0
11	678.0	429.0	883.0	211.0	114.0	95.0	39.0	41.0	100.0	119.0	182.0	201.0
12	659.0	490.0	980.0	247.0	108.0	76.0	60.0	40.0	104.0	125.0	179.0	205.0
13	636.0	574.0	843.0	362.0	106.0	72.0	76.0	49.0	99.0	156.0	181.0	203.0
14	635.0	614.0	765.0	235.0	104.0	59.0	73.0	67.0	100.0	131.0	183.0	202.0
15	654.0	618.0	808.0	264.0	93.0	56.0	73.0	55.0	97.0	140.0	186.0	204.0
16	659.0	570.0	884.0	352.0	90.0	46.0	66.0	31.0	96.0	158.0	206.0	205.0
17	613.0	546.0	935.0	317.0	82.0	51.0	69.0	41.0	96.0	160.0	197.0	203.0
18	599.0	545.0	950.0	266.0	87.0	58.0	84.0	43.0	104.0	157.0	201.0	207.0
19	614.0	568.0	904.0	207.0	92.0	58.0	67.0	59.0	120.0	160.0	198.0	204.0
20	620.0	598.0	855.0	202.0	100.0	49.0	72.0	62.0	113.0	159.0	194.0	195.0
21	625.0	647.0	731.0	192.0	101.0	47.0	68.0	91.0	123.0	162.0	194.0	195.0
22	637.0	698.0	646.0	185.0	95.0	51.0	62.0	88.0	120.0	162.0	192.0	195.0
23	630.0	687.0	691.0	211.0	87.0	40.0	62.0	98.0	117.0	158.0	191.0	197.0
24	639.0	690.0	815.0	273.0	85.0	39.0	59.0	98.0	118.0	159.0	192.0	205.0
25	624.0	738.0	874.0	316.0	86.0	35.0	55.0	77.0	153.0	160.0	193.0	204.0
26	721.0	753.0	852.0	279.0	79.0	42.0	63.0	78.0	116.0	158.0	193.0	205.0
27	744.0	767.0	711.0	239.0	87.0	40.0	55.0	88.0	113.0	159.0	193.0	208.0
28	719.0	818.0	620.0	213.0	85.0	43.0	51.0	54.0	155.0	156.0	194.0	208.0
29	711.0	810.0	419.0	179.0	83.0	43.0	60.0	101.0	153.0	157.0	195.0	205.0
30	724.0	.0	442.0	167.0	91.0	36.0	56.0	129.0	156.0	161.0	195.0	205.0
31	698.0	.0	619.0	.0	86.0	.0	52.0	131.0	.0	161.0	.0	208.0
cfs	21341	17117	23540	9549	3368	2026	1734	2136	3536	4681	5528	6299
af	42330	33952	46692	18940	6680	4019	3439	4237	7014	9285	10965	12494
					Total for Year: 2.0005E5 af							

122,974 af
THAT ENTERED
SEVIER IN FIRST
THREE MONTHS
OF 2012

B

2011 VERMILLION DAM DISCHARGE

STATE OF UTAH
DIVISION OF WATER RIGHTS
Office of the Sevier River Commissioner

2011	Daily Discharge in cfs of the Station: Sevier River below Vermillion Dam											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	38.0	45.0	39.0	244.0	829.0	1300.0	568.0	135.0	18.0	69.0	461.0	487.0
2	37.0	40.0	41.0	319.0	786.0	1231.0	307.0	134.0	30.0	68.0	444.0	480.0
3	37.0	40.0	39.0	419.0	741.0	1249.0	272.0	133.0	43.0	267.0	517.0	474.0
4	37.0	41.0	43.0	442.0	633.0	1223.0	258.0	215.0	42.0	100.0	537.0	432.0
5	37.0	43.0	106.0	426.0	481.0	1212.0	269.0	43.0	59.0	74.0	492.0	314.0
6	37.0	46.0	163.0	433.0	259.0	1198.0	238.0	54.0	62.0	95.0	514.0	210.0
7	37.0	46.0	161.0	389.0	215.0	1213.0	260.0	64.0	12.0	98.0	342.0	204.0
8	37.0	44.0	166.0	363.0	559.0	1182.0	250.0	90.0	4.0	83.0	240.0	250.0
9	37.0	38.0	166.0	385.0	783.0	1143.0	281.0	73.0	4.0	82.0	211.0	363.0
10	36.0	34.0	169.0	349.0	813.0	1164.0	270.0	71.0	37.0	91.0	198.0	283.0
11	36.0	36.0	172.0	357.0	817.0	1195.0	245.0	70.0	43.0	95.0	201.0	282.0
12	36.0	39.0	167.0	352.0	866.0	1213.0	229.0	69.0	29.0	108.0	200.0	373.0
13	37.0	41.0	178.5	325.0	1050.0	1228.0	183.0	69.0	51.0	116.0	192.0	212.0
14	37.0	39.0	190.0	305.0	1041.0	1235.0	149.0	69.0	83.0	113.0	192.0	295.0
15	37.0	38.0	234.0	335.0	1041.0	1240.0	140.0	63.0	121.0	110.0	189.0	140.0
16	49.0	41.0	225.0	371.0	1047.0	1251.0	139.0	21.0	96.0	170.0	185.0	131.0
17	115.0	42.0	290.0	359.0	1062.0	1194.0	138.0	6.0	149.0	307.0	191.0	135.0
18	114.0	40.0	280.0	375.0	1071.0	1176.0	137.0	3.0	287.0	312.0	373.0	301.0
19	116.0	43.0	270.0	374.0	1085.0	1229.0	137.0	7.0	134.0	314.0	367.0	354.0
20	106.0	46.0	249.0	468.0	1088.0	1171.0	136.0	15.0	100.0	323.0	451.0	173.0
21	101.0	42.0	200.0	392.0	1098.0	1134.0	136.0	79.0	62.0	324.0	481.0	125.0
22	74.0	40.0	220.0	407.0	1112.0	1206.0	136.0	68.0	68.0	299.0	483.0	121.0
23	53.0	41.0	197.0	601.0	1117.0	1175.0	135.0	32.0	75.0	319.0	483.0	120.0
24	45.0	41.0	183.0	546.0	1128.0	1130.0	135.0	8.0	68.0	320.0	470.0	348.0
25	46.0	40.0	185.0	778.0	1151.0	1096.0	134.0	8.0	50.0	288.0	446.0	406.0
26	45.0	39.0	169.0	918.0	1164.0	1072.0	134.0	15.0	61.0	334.0	467.0	436.0
27	43.0	40.0	111.0	951.0	1142.0	920.0	134.0	23.0	60.0	331.0	415.0	471.0
28	44.0	39.0	121.5	952.0	1141.0	768.0	135.0	28.0	47.0	335.0	352.0	473.0
29	45.0	.0	132.0	936.0	1237.0	634.0	135.0	68.0	51.0	371.0	430.0	570.0
30	49.0	.0	161.0	899.0	1257.0	629.0	134.0	57.0	71.0	404.0	480.0	539.0
31	48.0	.0	170.0	.0	1303.0	.0	135.0	53.0	.0	451.0	.0	561.0
cfs	1646	1144	5198	14770	29117	34011	6089	1843	2017	6771	11004	10063
af	3265	2269	10310	29296	57754	67461	12078	3656	4001	13430	21826	19960
					Total for Year: 2.4531E5 af							

55,216 af

SENT TO SEVIER LAST THREE MONTHS OF 2011

C

2012 - VERMILLION DAM DISCHARGE

STATE OF UTAH
DIVISION OF WATER RIGHTS
Office of the Sevier River Commissioner

2012	Daily Discharge in cfs of the Station: Sevier River below Vermillion Dam											
Day	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	553.0	235.0	299.0	203.0	24.0	43.0	11.0	10.0	20.0	33.0	10.0	35.3
2	559.0	143.0	259.0	144.0	20.0	39.0	15.0	2.0	17.0	20.0	11.0	35.7
3	563.0	135.0	245.0	97.0	27.0	14.0	12.0	4.0	18.0	17.0	17.0	36.1
4	522.0	132.0	255.0	80.0	23.0	20.0	20.0	1.0	15.0	12.0	17.0	36.5
5	503.0	131.0	257.0	87.0	8.0	19.0	4.0	4.0	17.0	9.0	17.0	36.9
6	481.0	131.0	242.0	88.0	3.0	11.0	.0	18.0	19.0	9.0	12.0	37.3
7	461.0	131.0	174.0	63.0	.0	20.0	.0	12.0	17.0	22.0	11.0	37.8
8	470.0	132.0	305.0	32.0	.0	9.0	.0	11.0	21.0	26.0	14.0	38.2
9	456.0	132.0	594.0	53.0	.0	.0	11.0	11.0	8.0	14.0	23.0	38.6
10	452.0	132.0	612.0	60.0	10.0	10.0	9.0	3.0	12.0	11.0	29.0	39.0
11	463.0	132.0	532.0	132.0	32.0	8.0	.0	17.0	26.0	8.0	27.0	38.0
12	412.0	134.0	452.0	132.0	37.0	.0	15.0	15.0	38.0	2.0	27.0	39.0
13	387.0	136.0	428.0	138.0	19.0	11.0	21.0	19.0	38.0	6.0	26.0	39.0
14	395.0	135.0	415.0	125.0	24.0	9.0	22.0	37.0	32.0	13.0	27.0	38.0
15	375.0	136.0	419.0	106.0	40.0	16.0	5.0	33.0	31.0	7.0	29.0	38.0
16	360.0	141.0	432.0	56.0	3.0	17.0	11.0	24.0	30.0	4.0	39.0	38.0
17	334.0	145.0	514.0	48.0	31.0	16.0	19.0	27.0	21.0	5.0	34.0	39.0
18	357.0	184.0	492.0	11.0	19.0	24.0	4.0	44.0	13.0	5.0	32.0	39.0
19	360.0	268.0	244.0	2.0	20.0	24.0	.0	51.0	6.0	8.0	30.0	37.0
20	361.0	354.0	198.0	.0	1.0	18.0	4.0	38.0	5.0	17.0	27.0	39.0
21	366.0	276.0	348.0	23.0	.0	11.0	5.0	37.0	6.0	14.0	27.0	39.0
22	378.0	373.0	595.0	57.0	21.0	13.0	6.0	10.0	13.0	14.0	30.0	39.0
23	363.0	399.0	566.0	103.0	24.0	1.0	20.0	14.0	5.0	13.0	32.0	37.0
24	364.0	382.0	468.0	66.0	8.0	.0	10.0	20.0	1.0	13.0	32.0	40.0
25	354.0	378.0	173.0	38.0	.0	.0	.0	3.0	6.0	16.0	33.0	37.0
26	361.0	388.0	132.0	41.0	5.0	18.0	.0	4.0	7.0	17.0	34.0	39.0
27	363.0	381.0	175.0	12.0	10.0	8.0	25.0	20.0	12.0	16.0	33.0	41.0
28	347.0	312.0	74.0	6.0	1.0	1.0	38.0	10.0	29.0	18.0	34.0	40.0
29	334.0	300.0	95.0	4.0	.0	.0	27.0	11.0	33.0	24.0	34.4	40.0
30	297.0	.0	143.0	15.0	8.0	9.0	29.0	5.0	33.0	18.0	34.8	40.0
31	294.0	.0	114.0	.0	.0	.0	33.0	20.0	.0	17.0	.0	40.0
cfs	12645	6388	10251	2022	418	389	376	535	549	428	783	1187
af	25081	12671	20333	4011	829	772	746	1061	1089	849	1554	2355
					Total for Year: 71349 af							

58,085 af
SENT TO
SEVIER FIRST
THREE MONTHS
2012

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